

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

TT4220" 222T660

TMD

hMARCH 1	MDDSTE - REQSR	LTSC	LKKRE	ENKLE	KECVS	I	LP	KE	SP	VR	-	SS	KG	KL	EA	AT	LL	LA
mMARCH 1	MDESAK	TLPP	CLCF	SEKGE	DNKV	GYP	-	IT	PQ	KE	EG	AW	FI	CR	DG	RL	LA	LA

TMD

hMARCH 56	LLSC	CLTV	VVSF	YQVA	ALQG	DLAS	LRAE	LQGH	HAEX	LPAG	AGAP	KAGL	EEAP	AVTA	GL	
mMARCH 57	LLSS	FTAM	SLYQ	LAAL	QADL	MLNLR	MELO	SYRG	SA	TPAA	AGAP	-	-	-	ELTA	GV

↓

hMARCH 113	KIFE	PPAP	GE	GNSS	QNSR	NKRA	VQGP	EET	-	-	-	-	-	-	-	-	-	-		
mMARCH 106	KL	LT	PA	AP	RR	RR	AF	PG	PE	ET	EQ	VD	LS	AP	PC	LP	CH	SH	DN	GM

↓

hMARCH 141	-	-	-	V	TQ	DC	LQ	LI	AD	SE	TP	TI	QK	GS	YTF	VP	WL	LS	FK	RG	SS	AL	EE	KE	NK	IL	VKE	TG	YFF	FI			
mMARCH 163	LR	N	I	I	Q	D	C	L	Q	LI	AD	SD	TP	TI	RK	GT	YTF	VP	WL	LS	FK	RG	NA	LE	EE	KE	NK	IV	VR	QT	GY	FF	FI

☆

hMARCH 196	YG	QV	LY	TD	K	T	Y	A	M	G	H	L	I	Q	R	K	K	V	H	V	F	G	D	E	L	S	L	V	T	L	F	R	C	I	Q	N	M	P	E	T	L	P	N	N	S	C	Y	S	A	G	I	A	K
mMARCH 220	YS	QV	LY	TD	P	I	F	A	M	G	H	V	I	Q	R	K	K	V	H	V	F	G	D	E	L	S	L	V	T	L	F	R	C	I	Q	N	M	P	E	T	L	P	N	N	S	C	Y	S	A	G	I	A	R

☆

hMARCH 253	LE	E	G	D	E	L	Q	L	A	I	P	R	E	N	A	Q	I	S	L	D	G	D	V	T	F	F	G	A	L	K	L	L
mMARCH 277	LE	E	G	D	E	I	Q	L	A	I	P	R	E	N	A	Q	I	S	R	N	G	D	D	T	F	F	G	A	L	K	L	L

FIG. 1A



APPROVED	O.G. FIG.	
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3/31

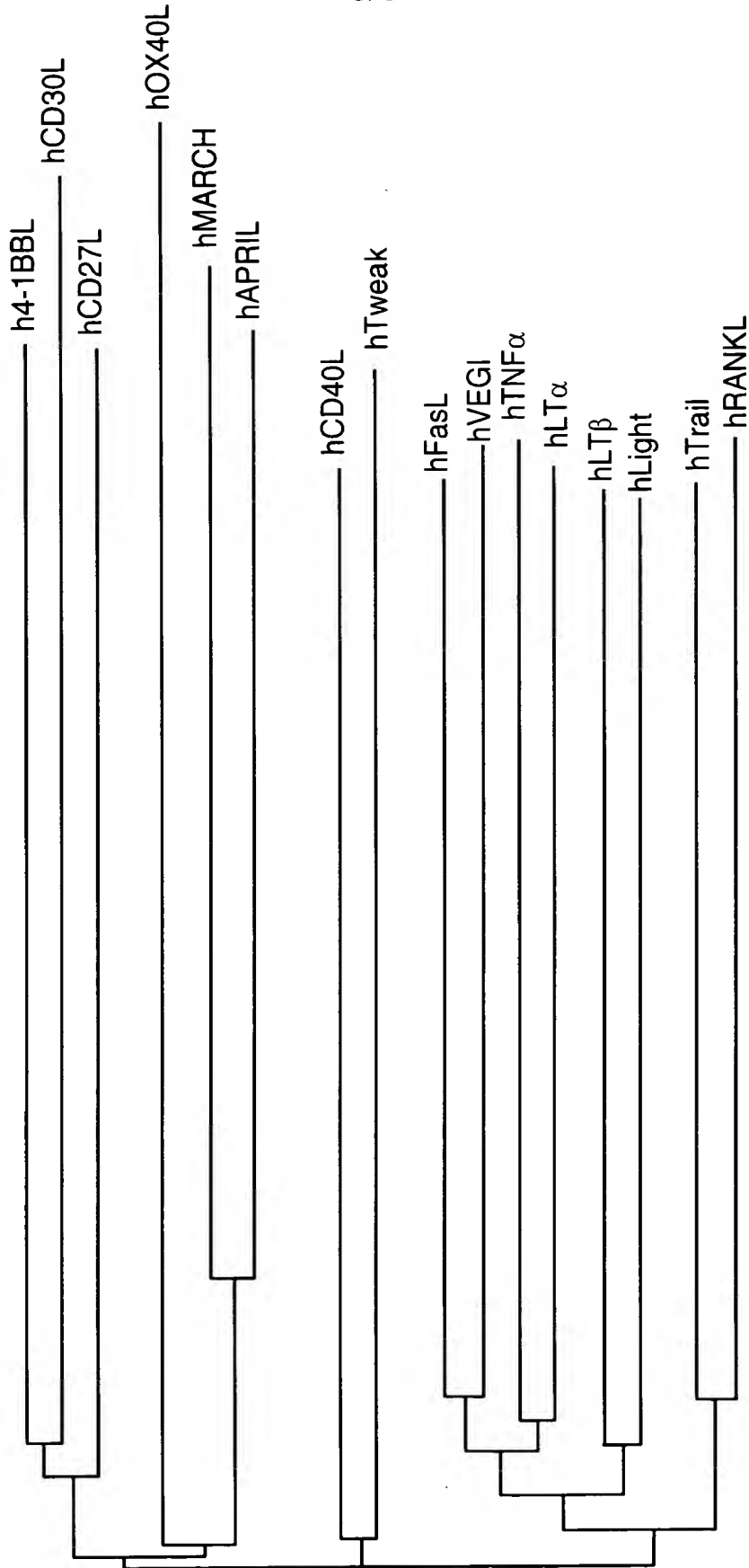


FIG. 1C

4/31

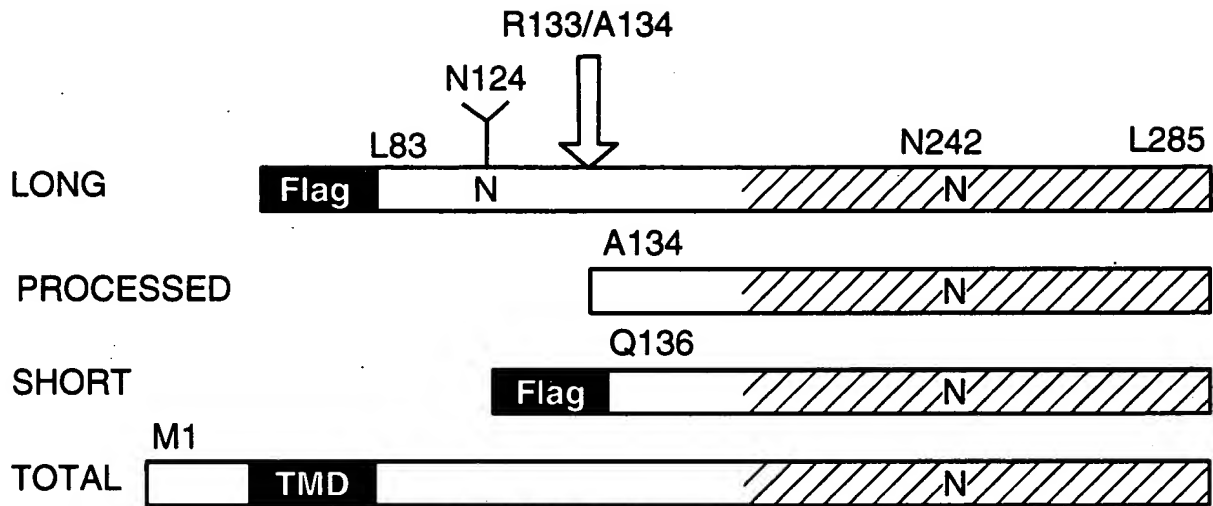


FIG. 2A

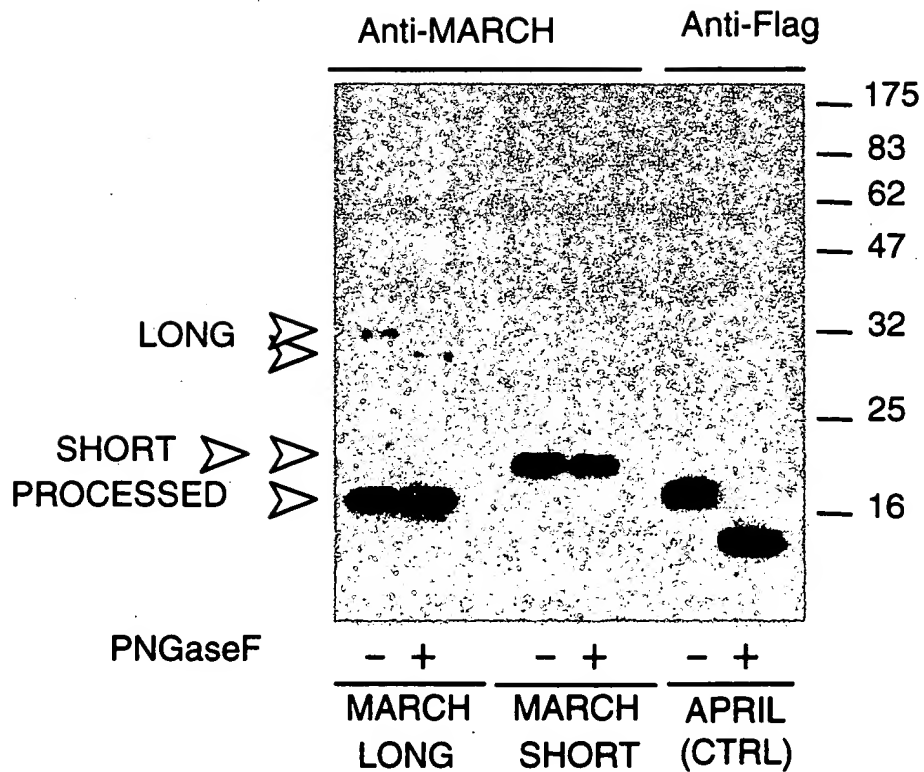


FIG. 2B

04220-0441

APPROVED	O.G. FIG.	
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5/31

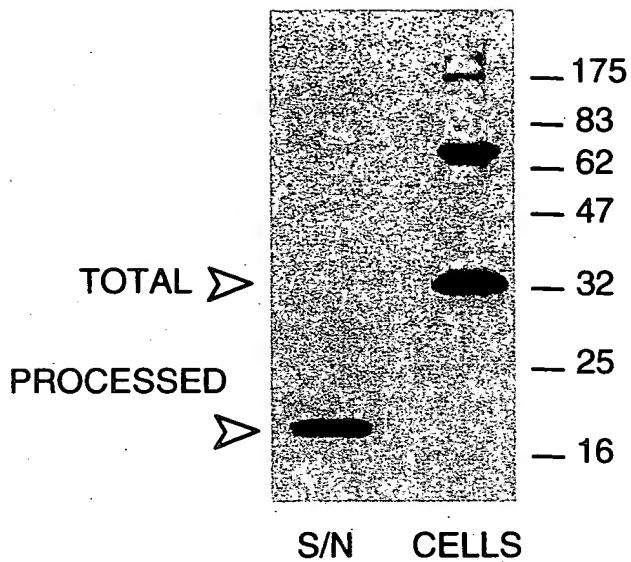


FIG. 2C

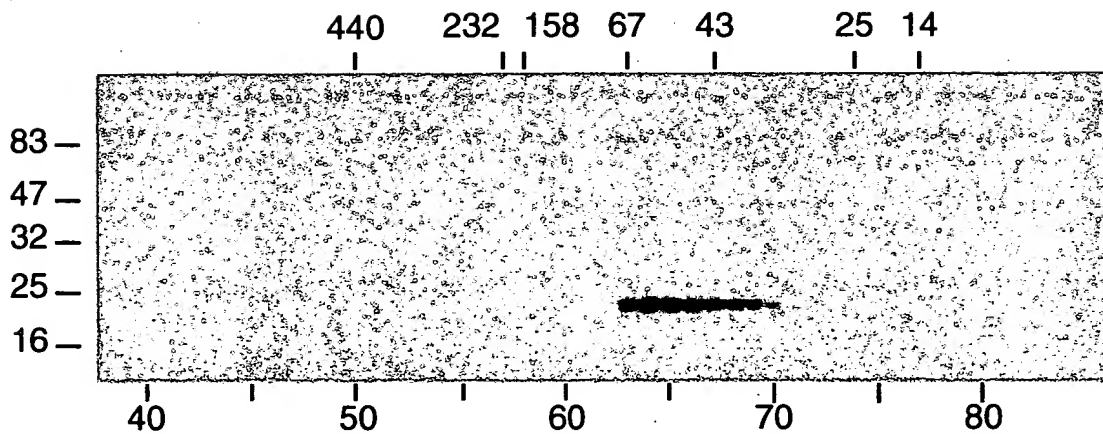


FIG. 2D

104240-222T560

APPROVED	O.G. FIG.	
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6/31

FOI220" 4427660

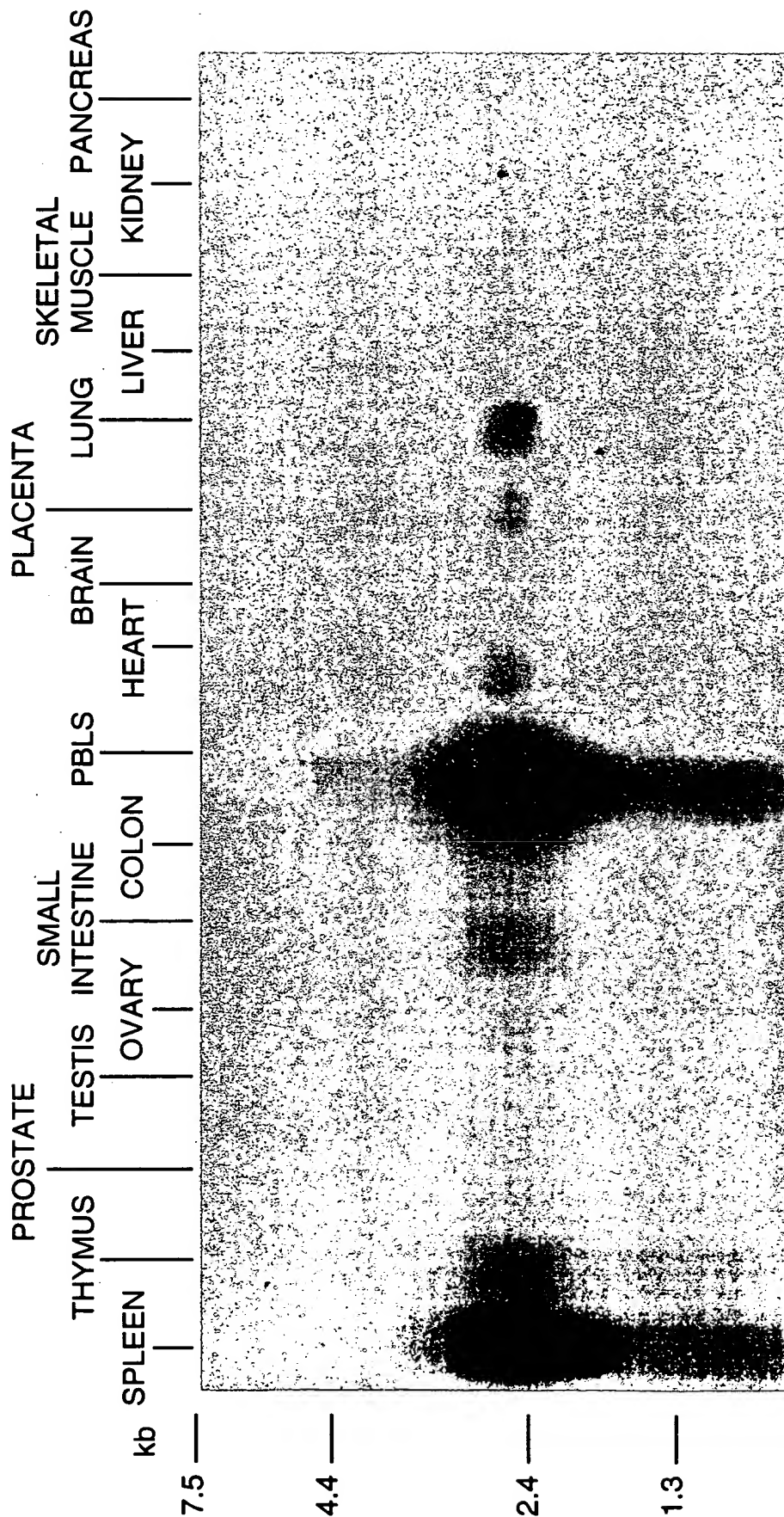


FIG. 3A

FIG. 3B

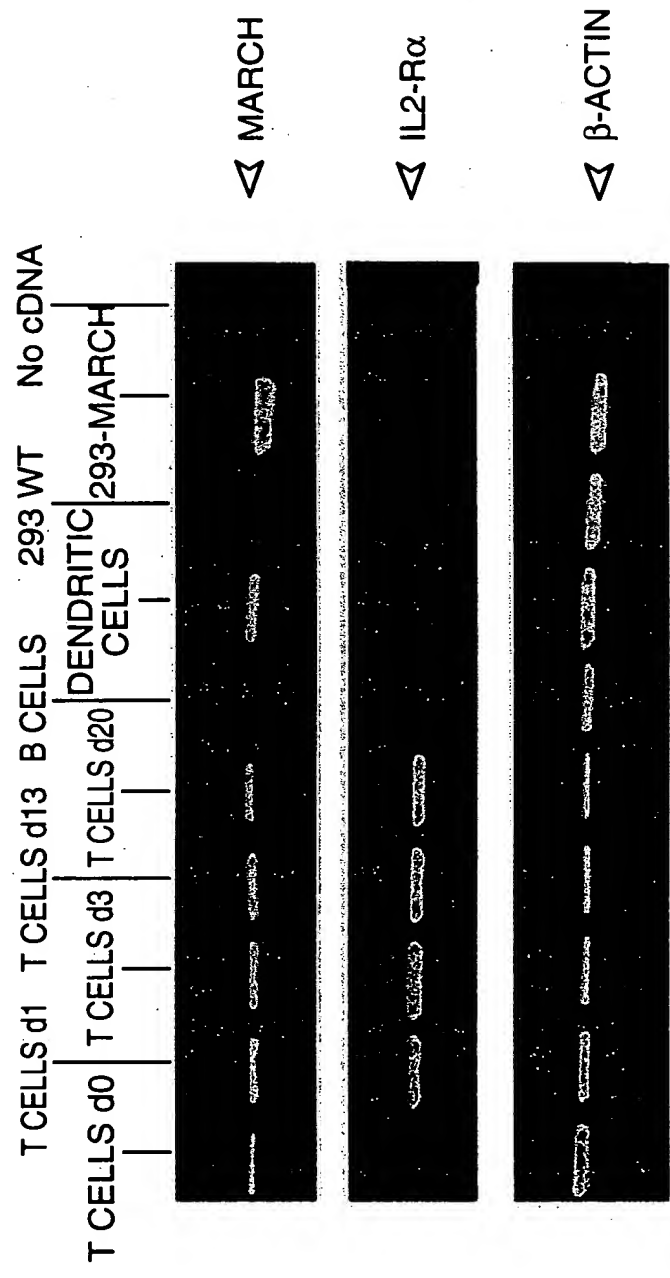


FIG. 3B

APPROVED	O.G. FIG.	
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FOIb220" 4427550

8/31

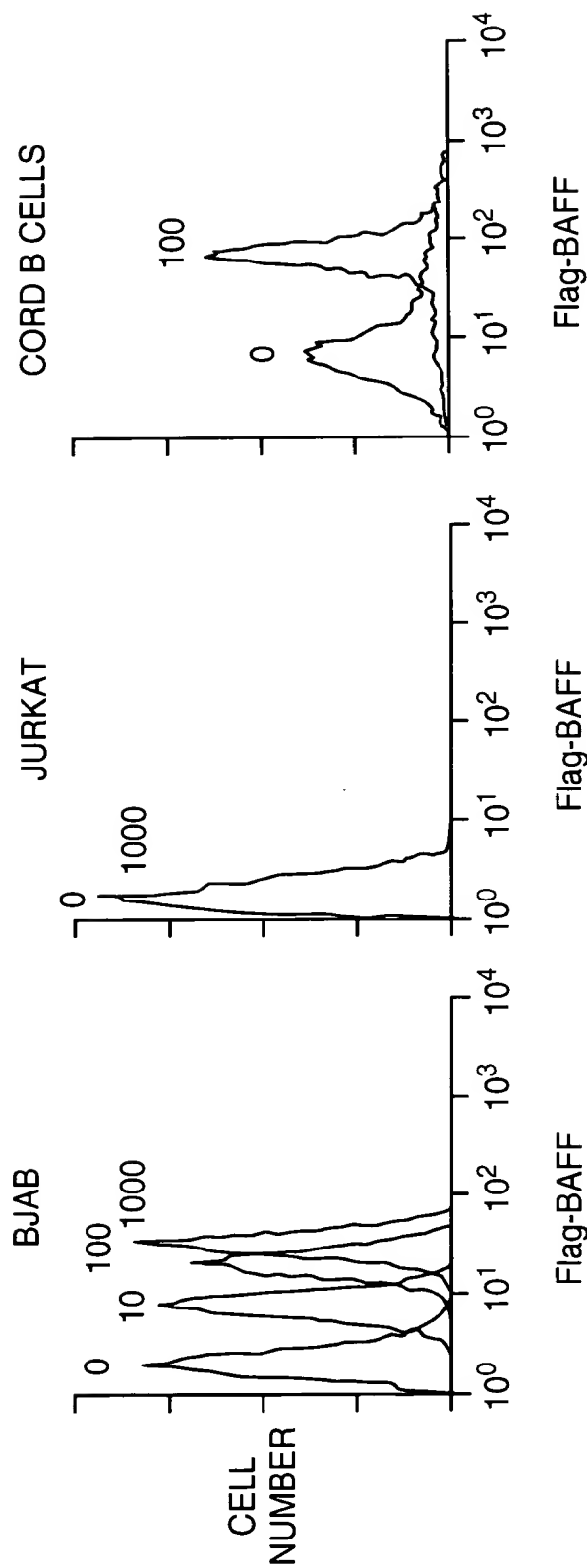


FIG. 4A



9/31

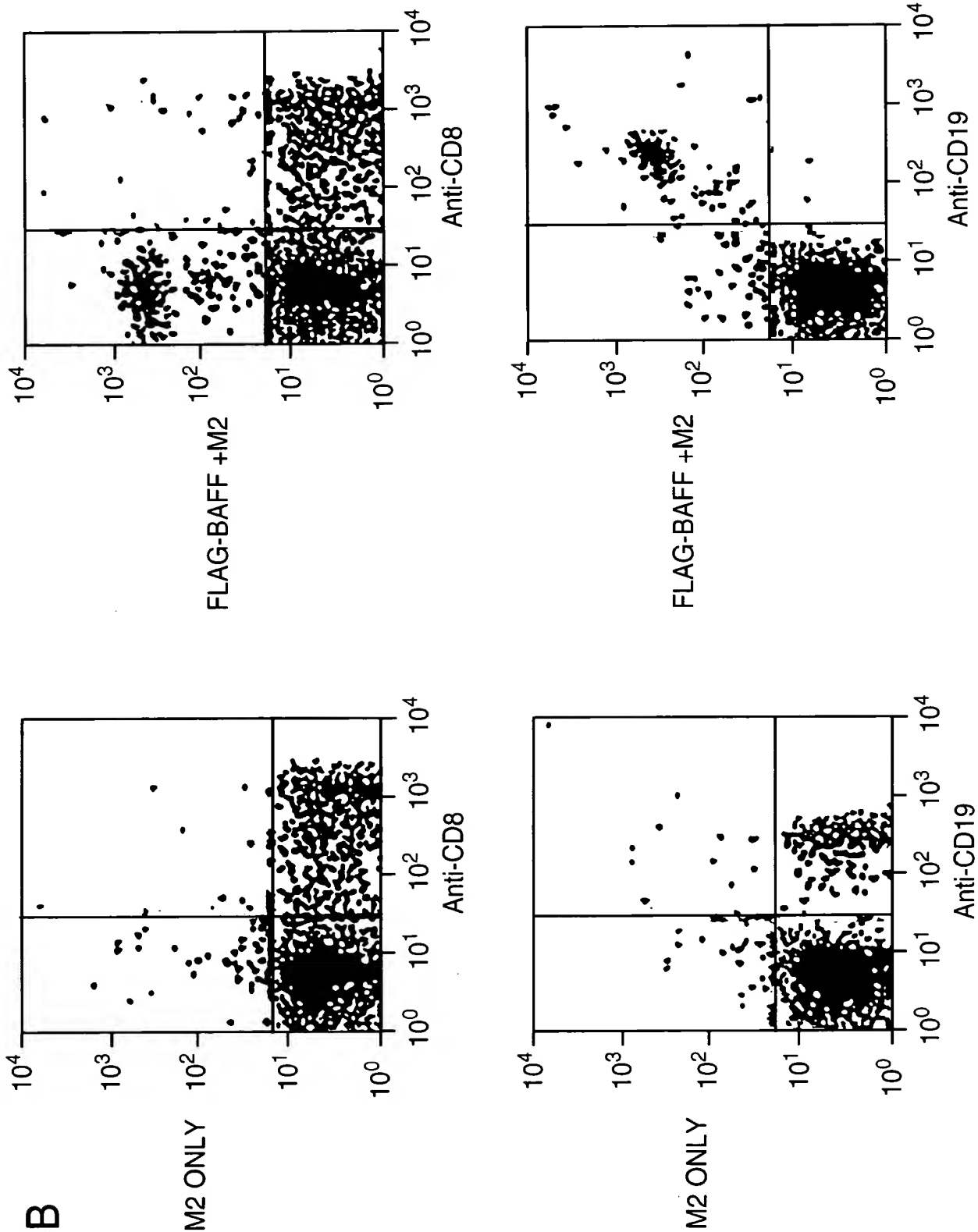


FIG. 4B

FIG. 4B

10/31

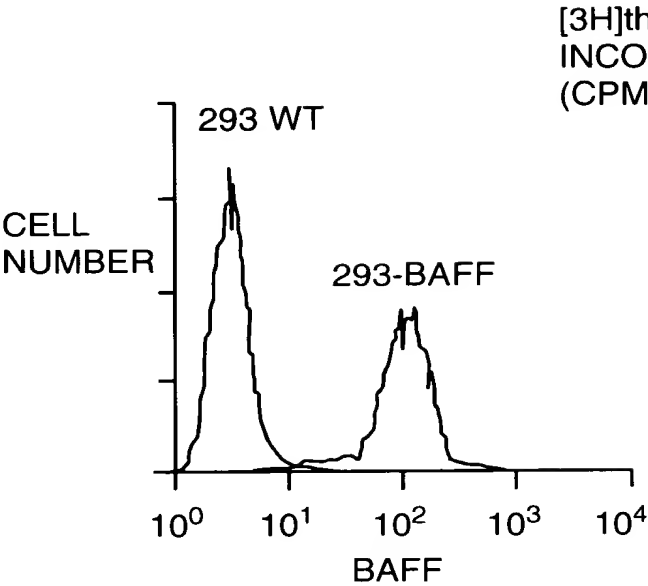


FIG. 5A

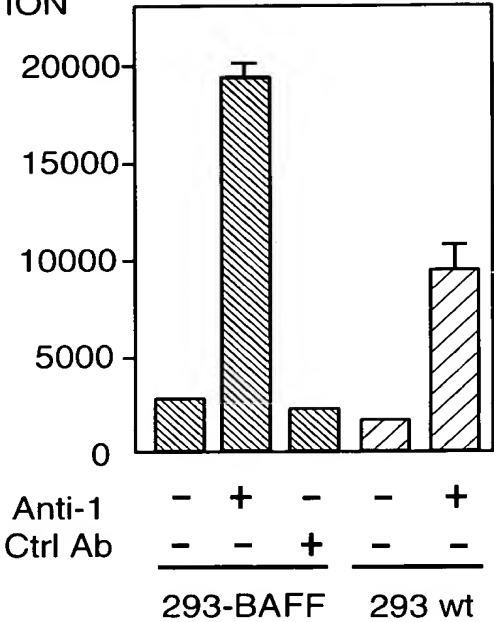


FIG. 5B

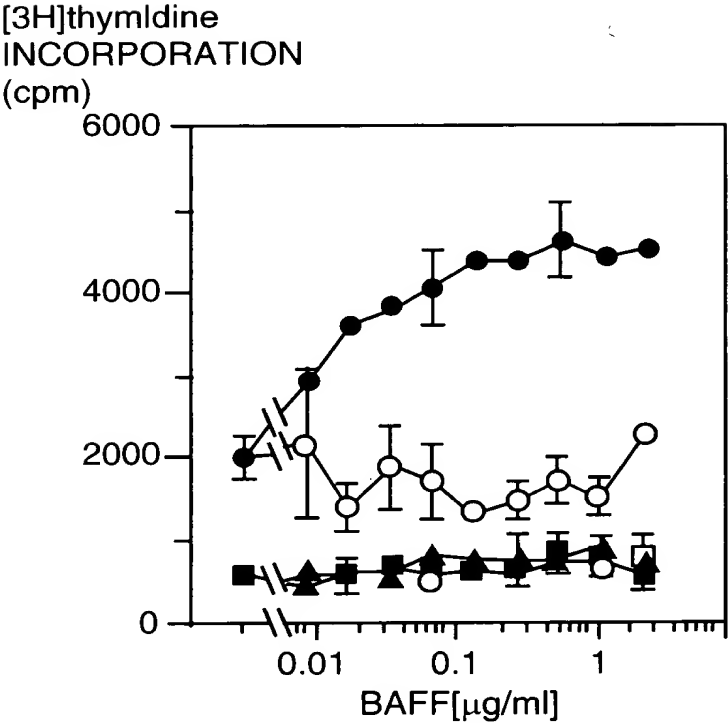


FIG. 5C

[3H]thymidine  
INCORPORATION  
(cpm)

11/31

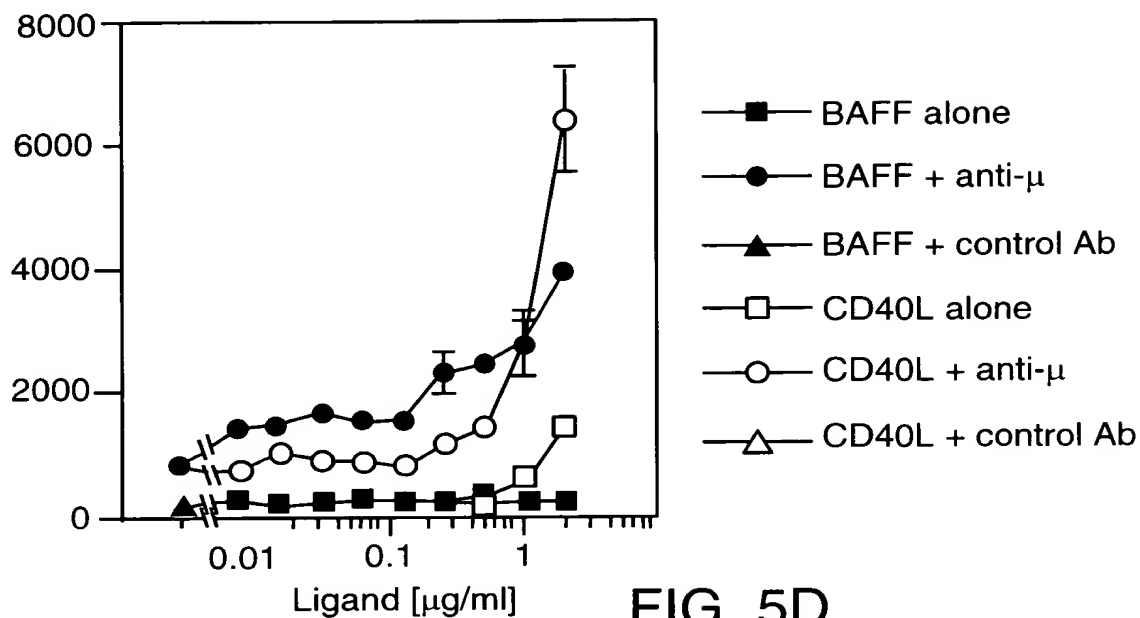


FIG. 5D

Ig  
SECRETION  
(μg/ml)

Ig  
SECRETION  
WITH T-SUP  
(% OF  
CONTROL  
RESPONSE)

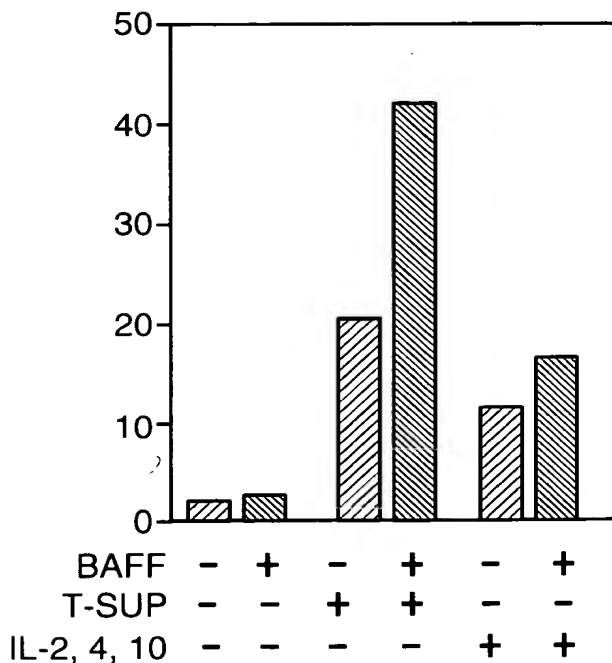


FIG. 5E

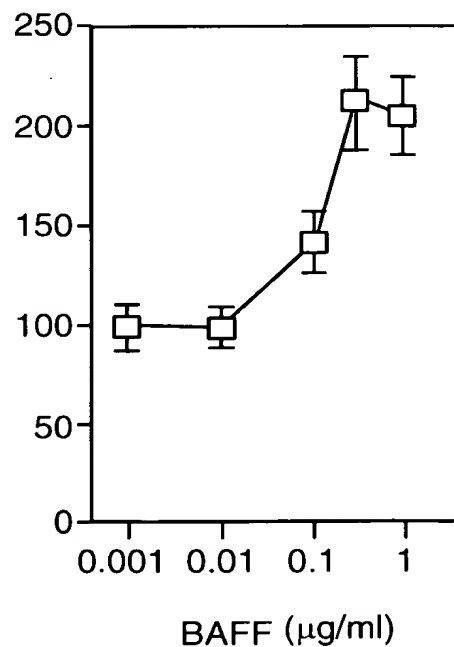


FIG. 5F

12/31

BAFF ACTS AS A COFACTOR FOR B CELL PROLIFERATION

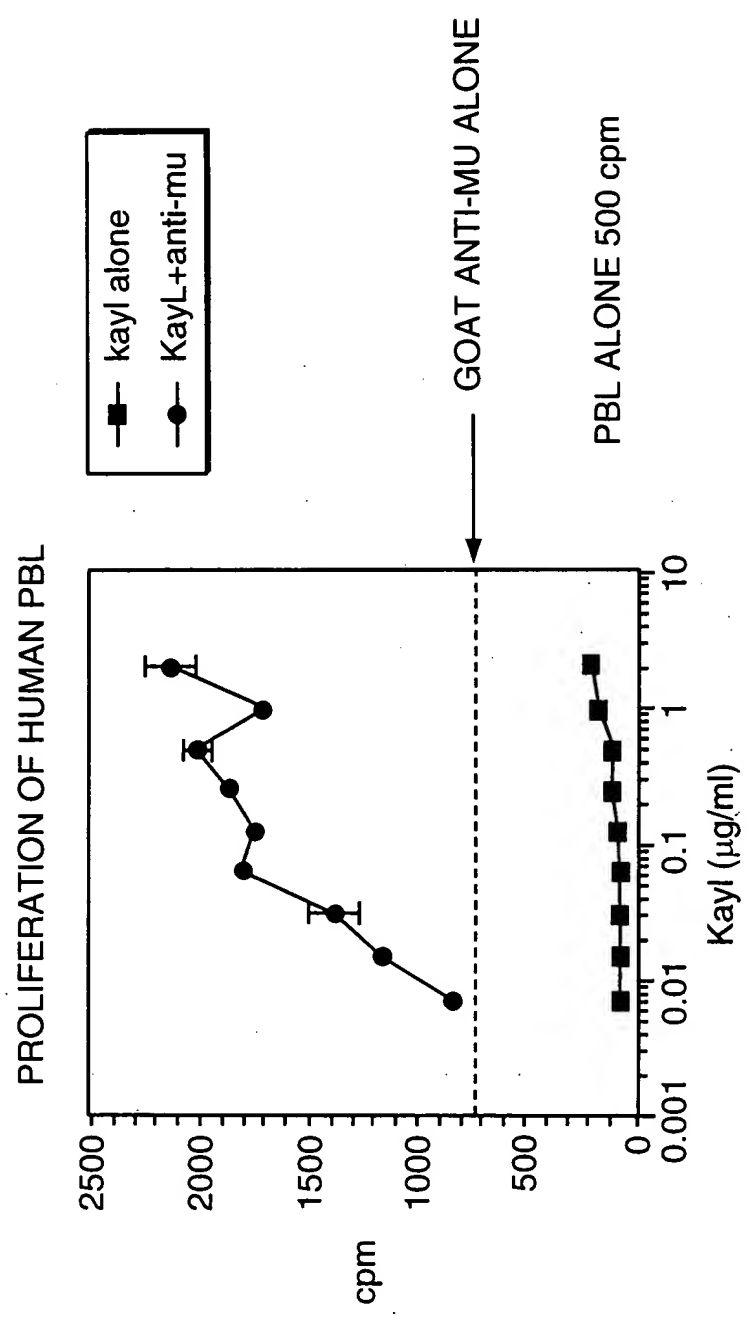


FIG. 6

THEO" 44T560

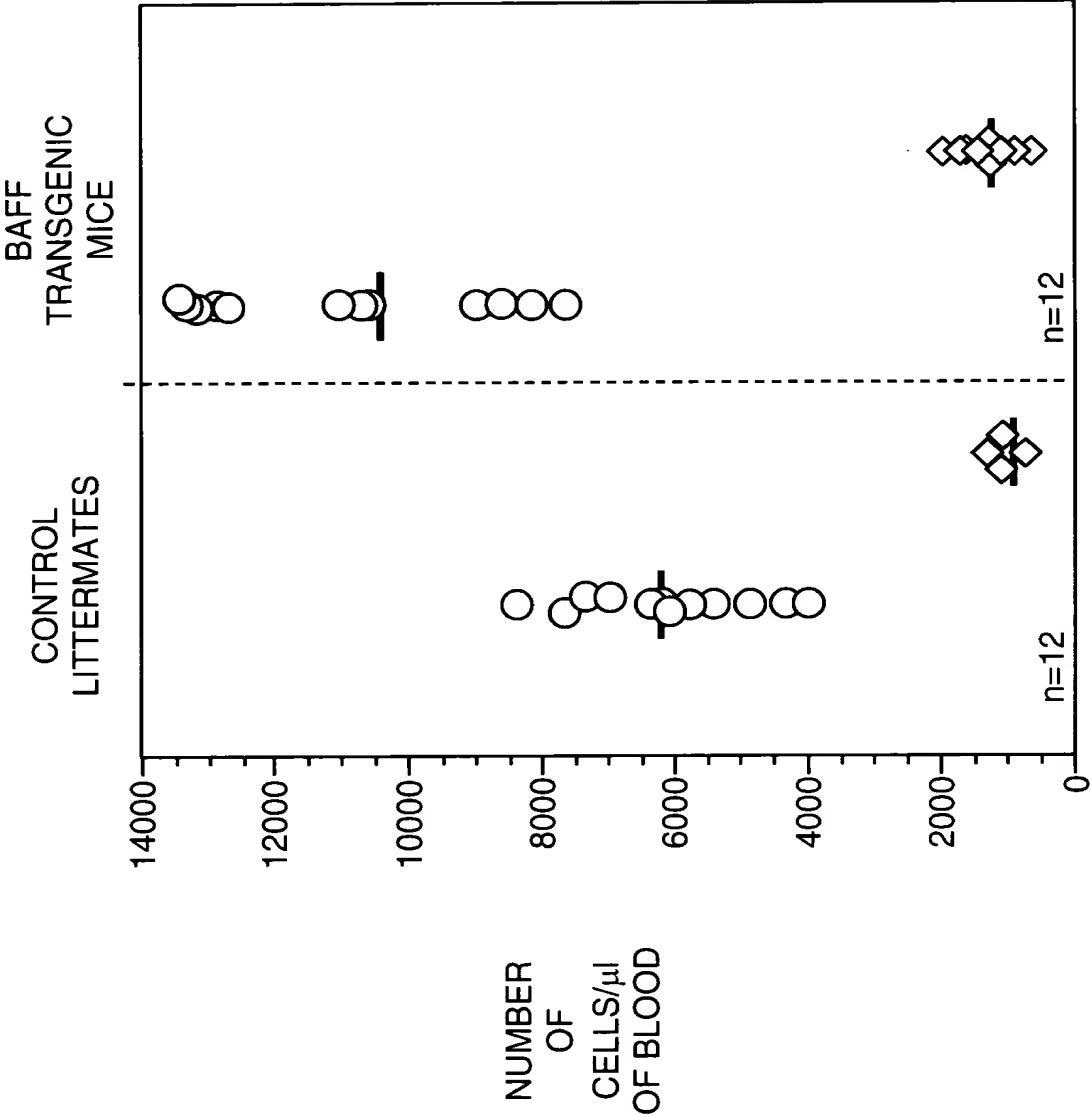


FIG. 7A

104220" 444FF660

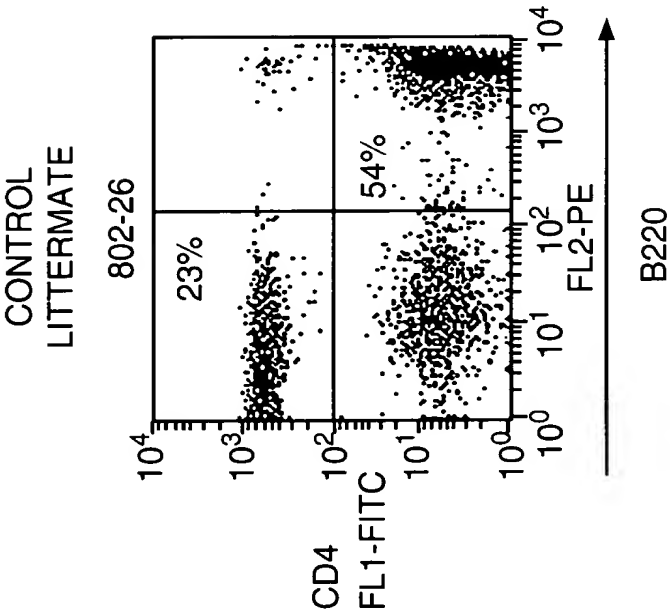


FIG. 7B-1

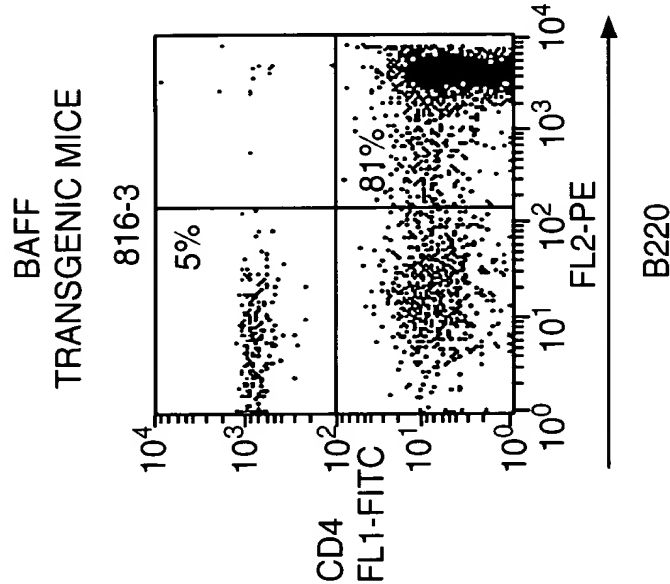


FIG. 7B-2

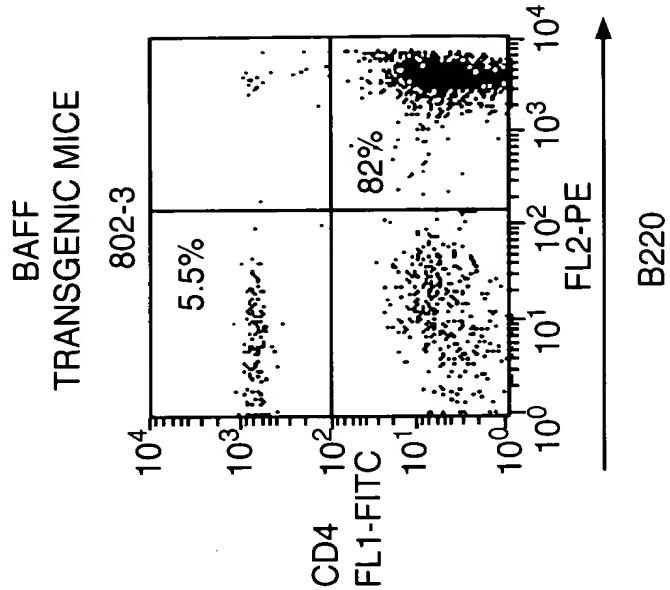


FIG. 7B-3

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15/31

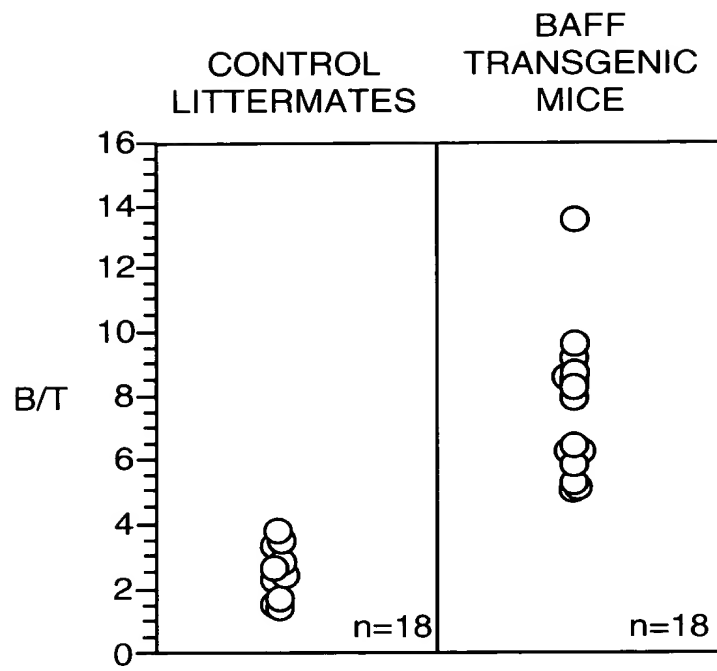


FIG. 7C

16/31

FOH220" 442FF65D

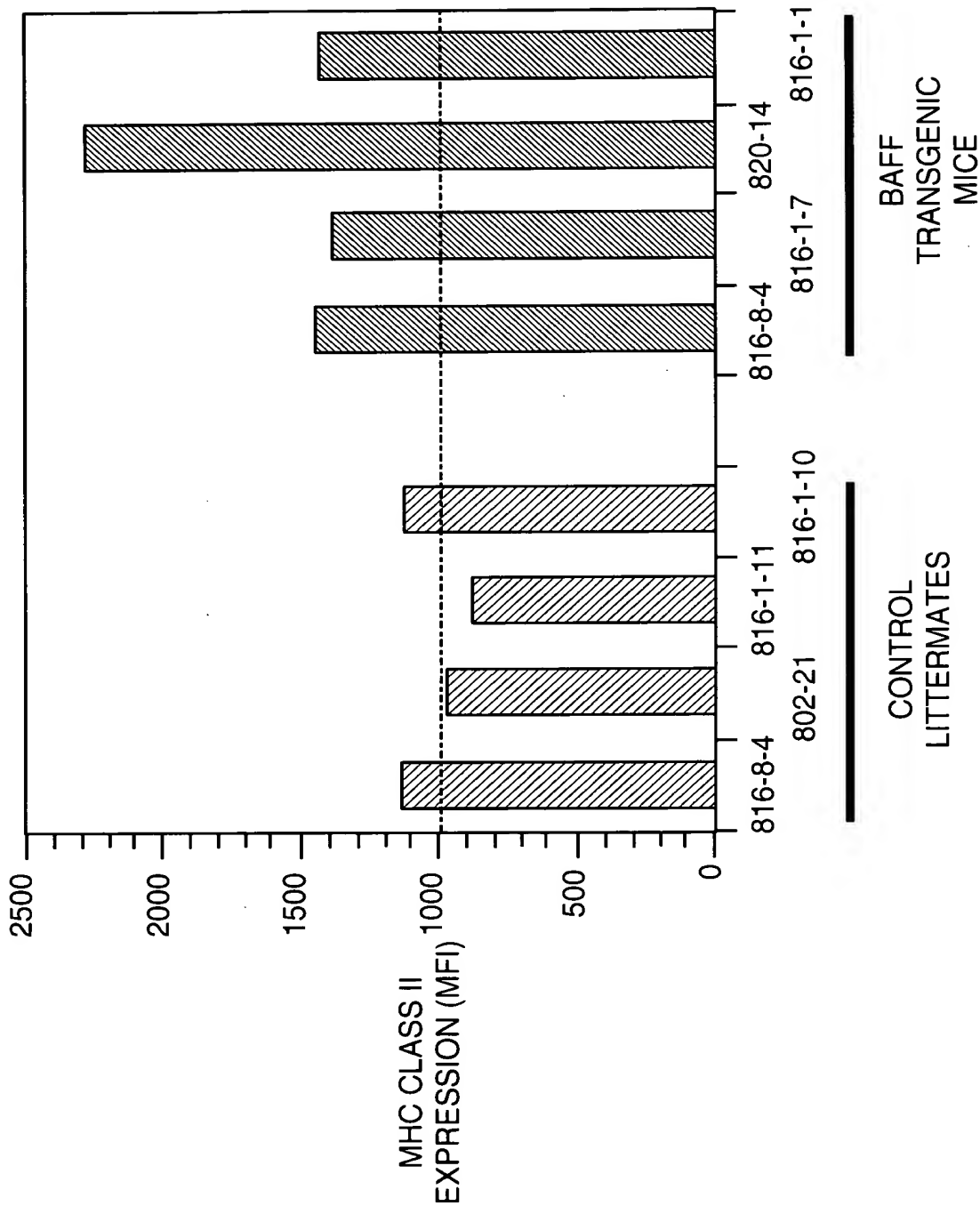


FIG. 7D



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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17/31

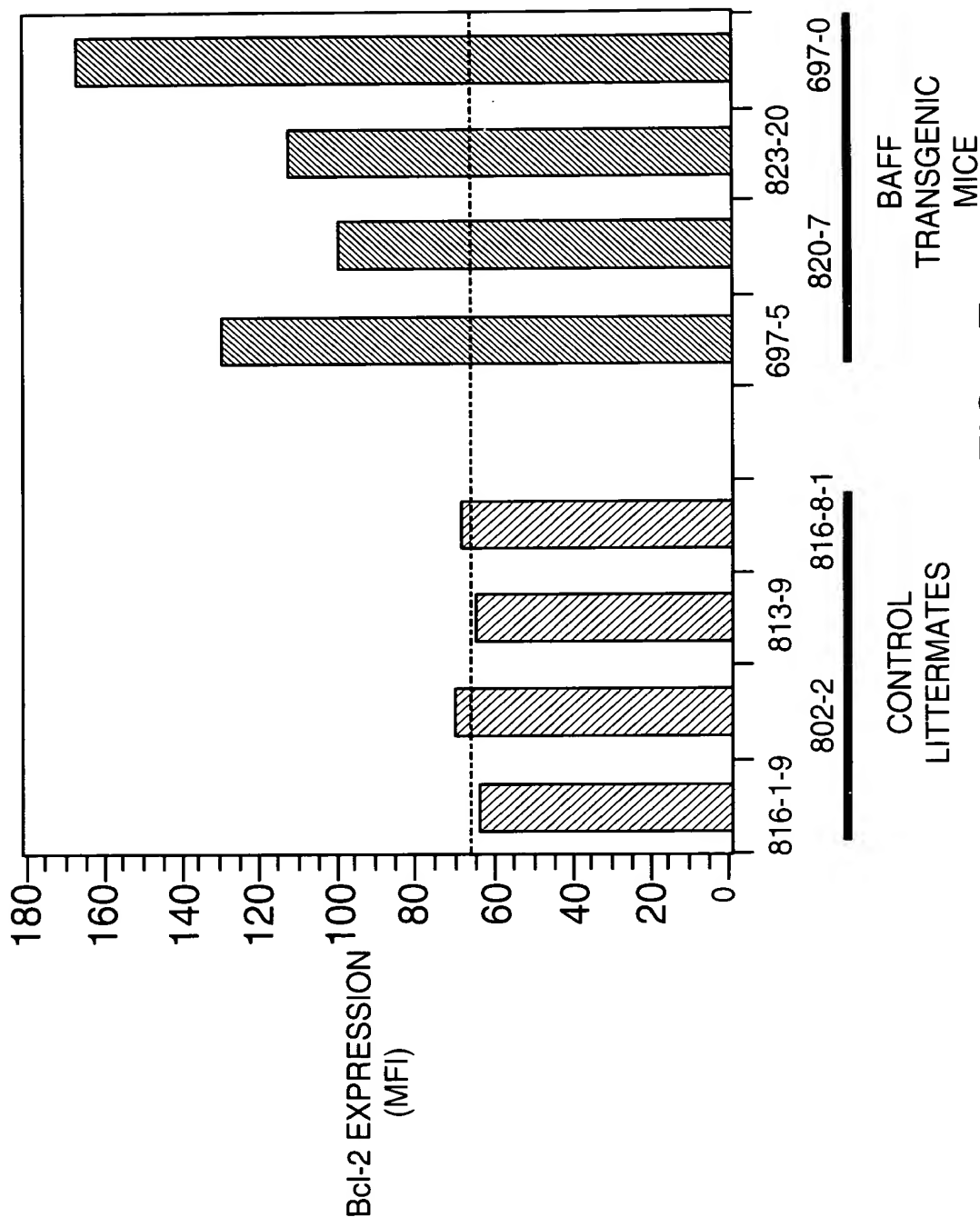


FIG. 7E

FIG. 7E

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FOH240" 44TF660

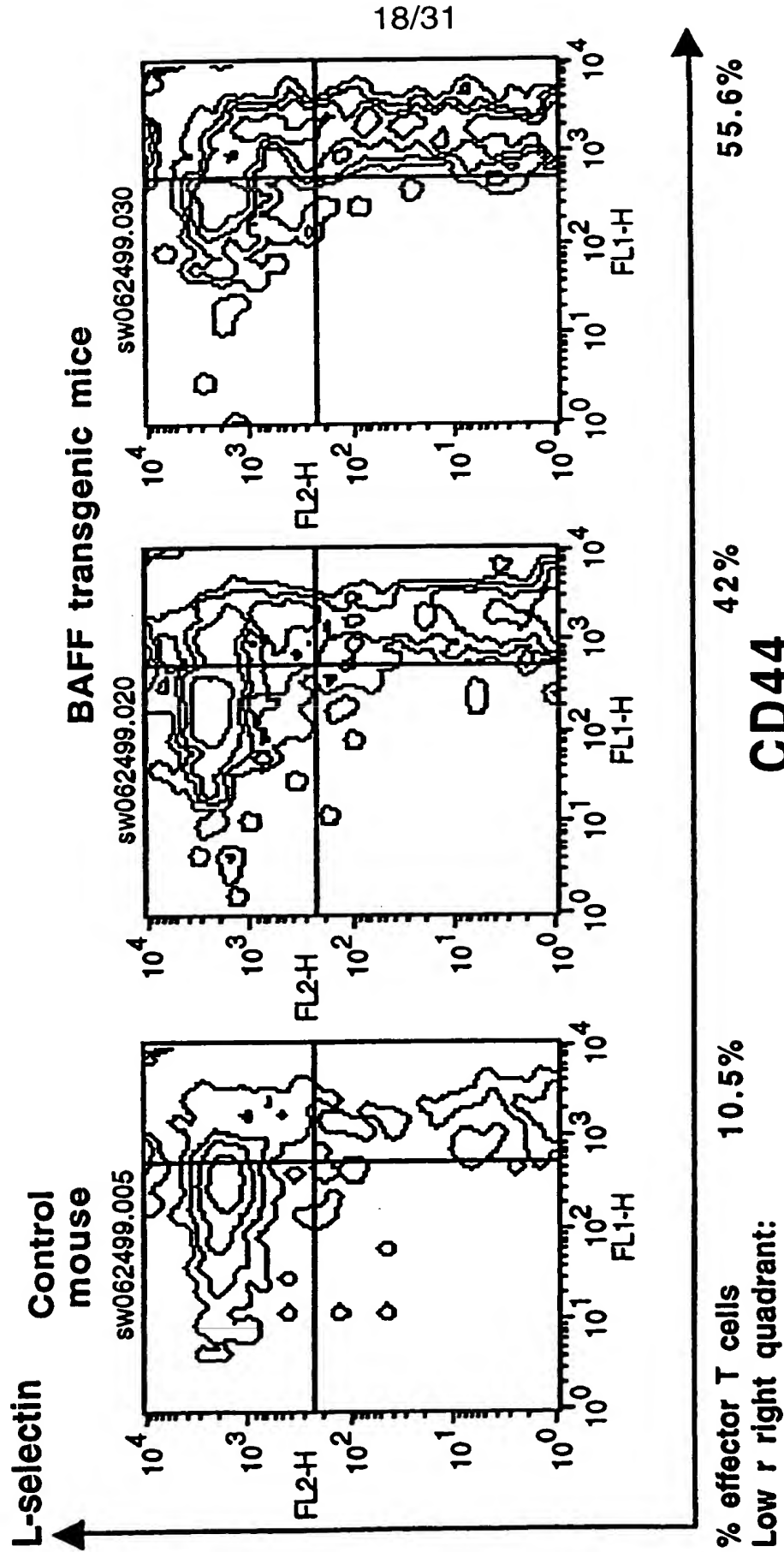


FIG. 7F

FIG. 8A-1

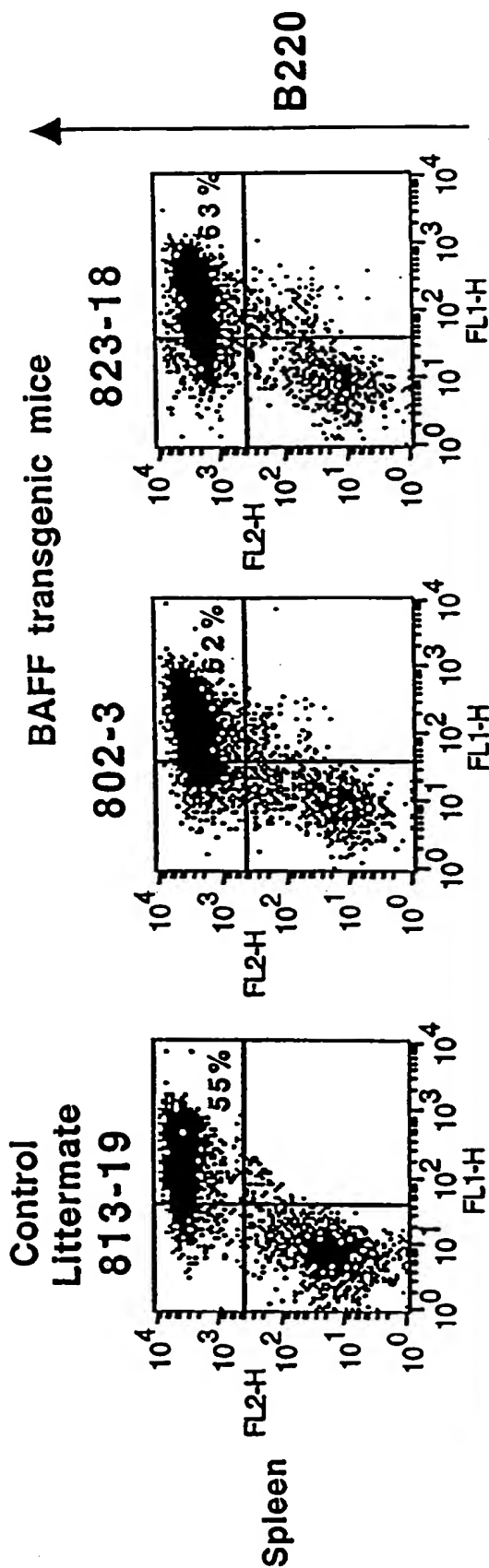


FIG. 8A-1

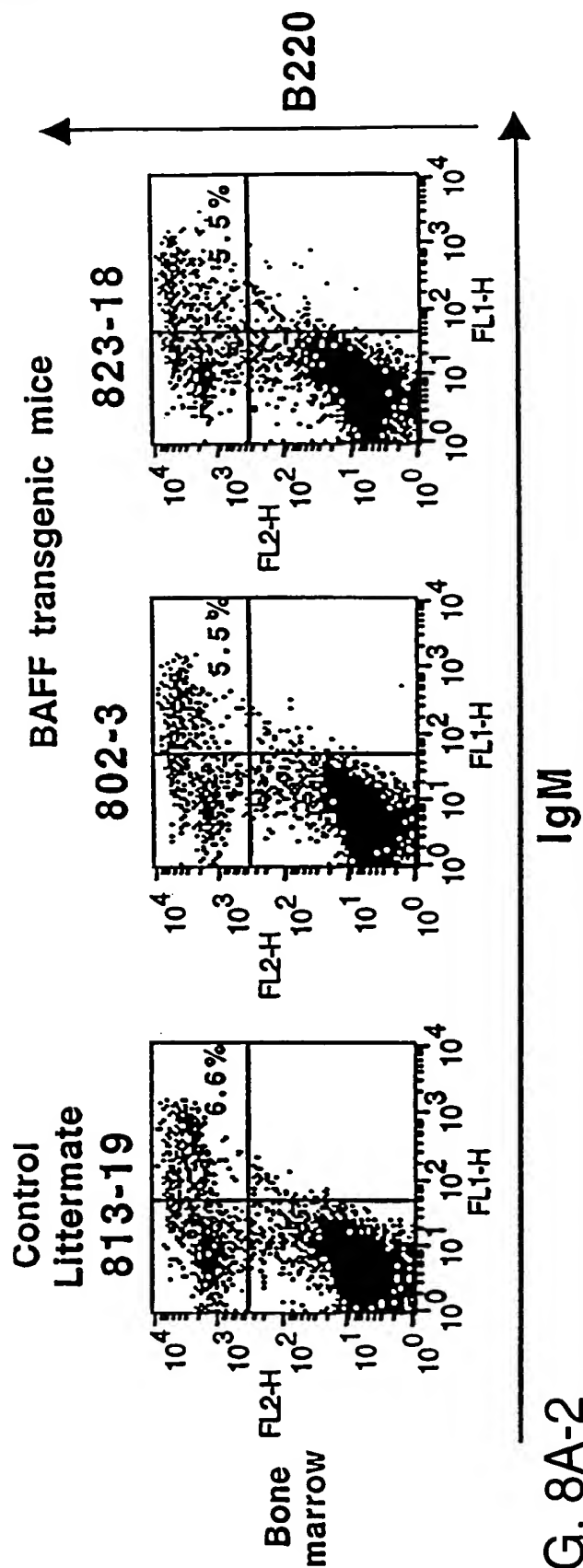


FIG. 8A-2

FOH220" 222T550

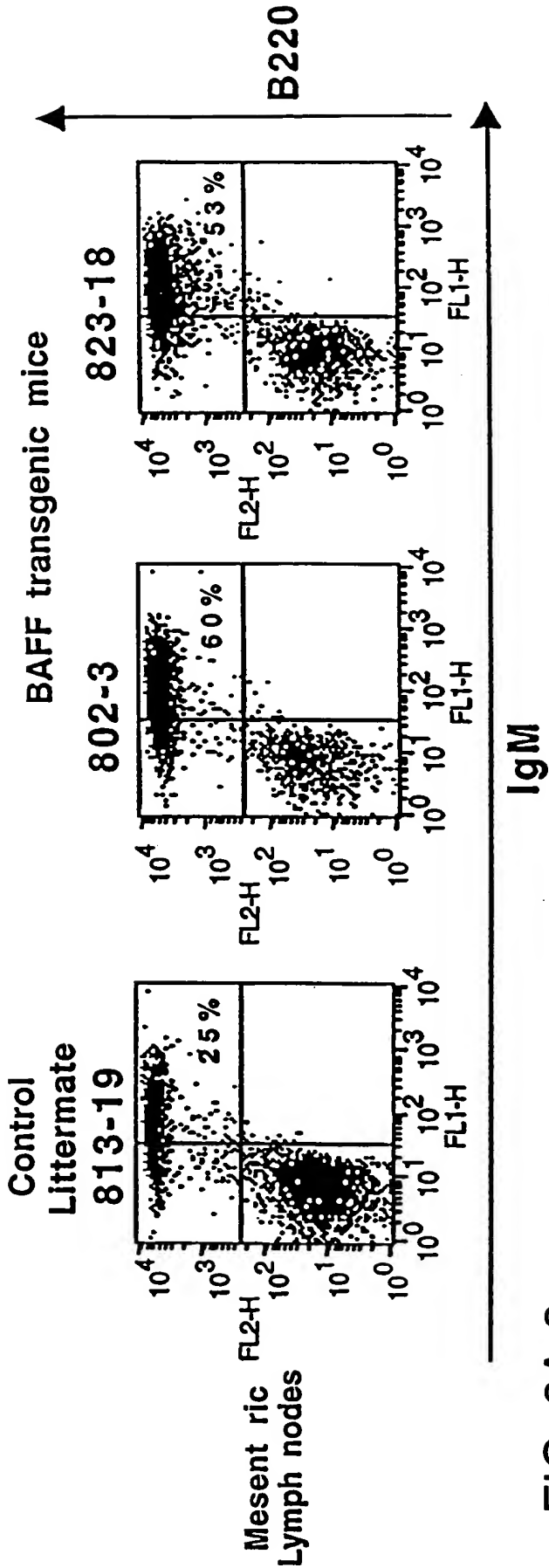


FIG. 8A-3

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FOH220" 222FF660

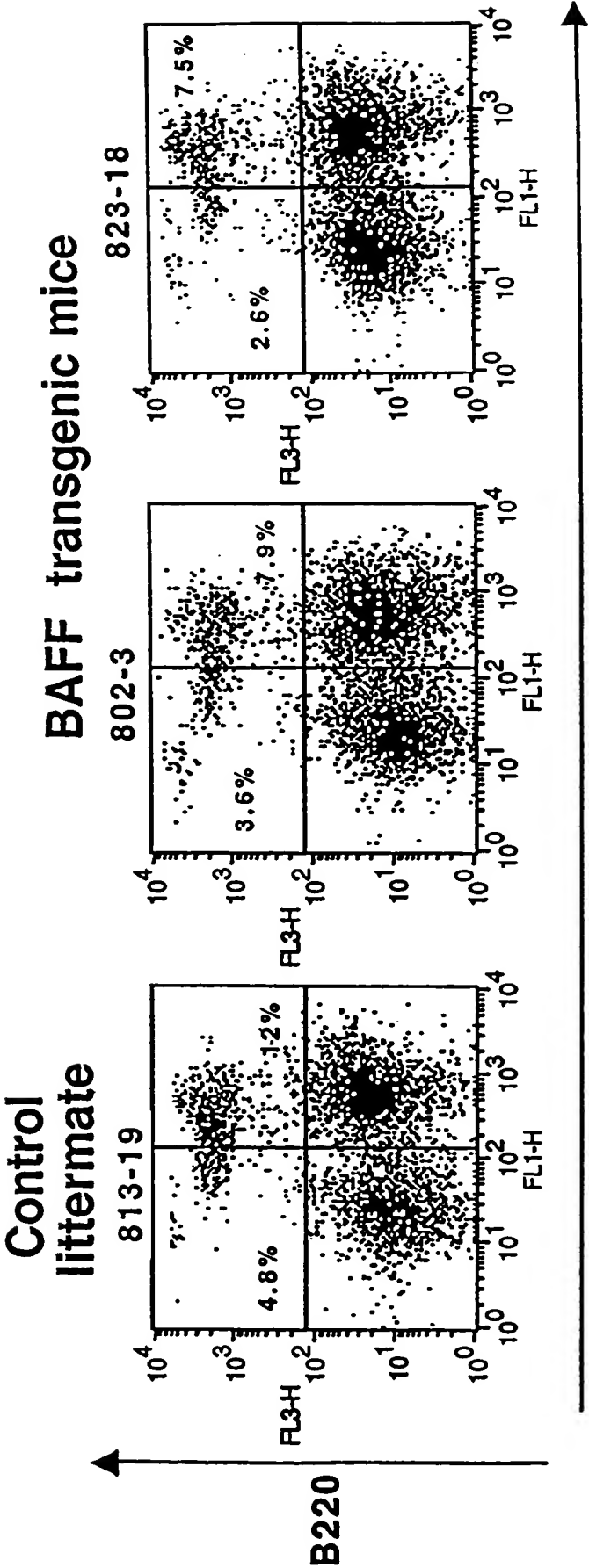


FIG. 8B

22/31

FOI b 7 - D

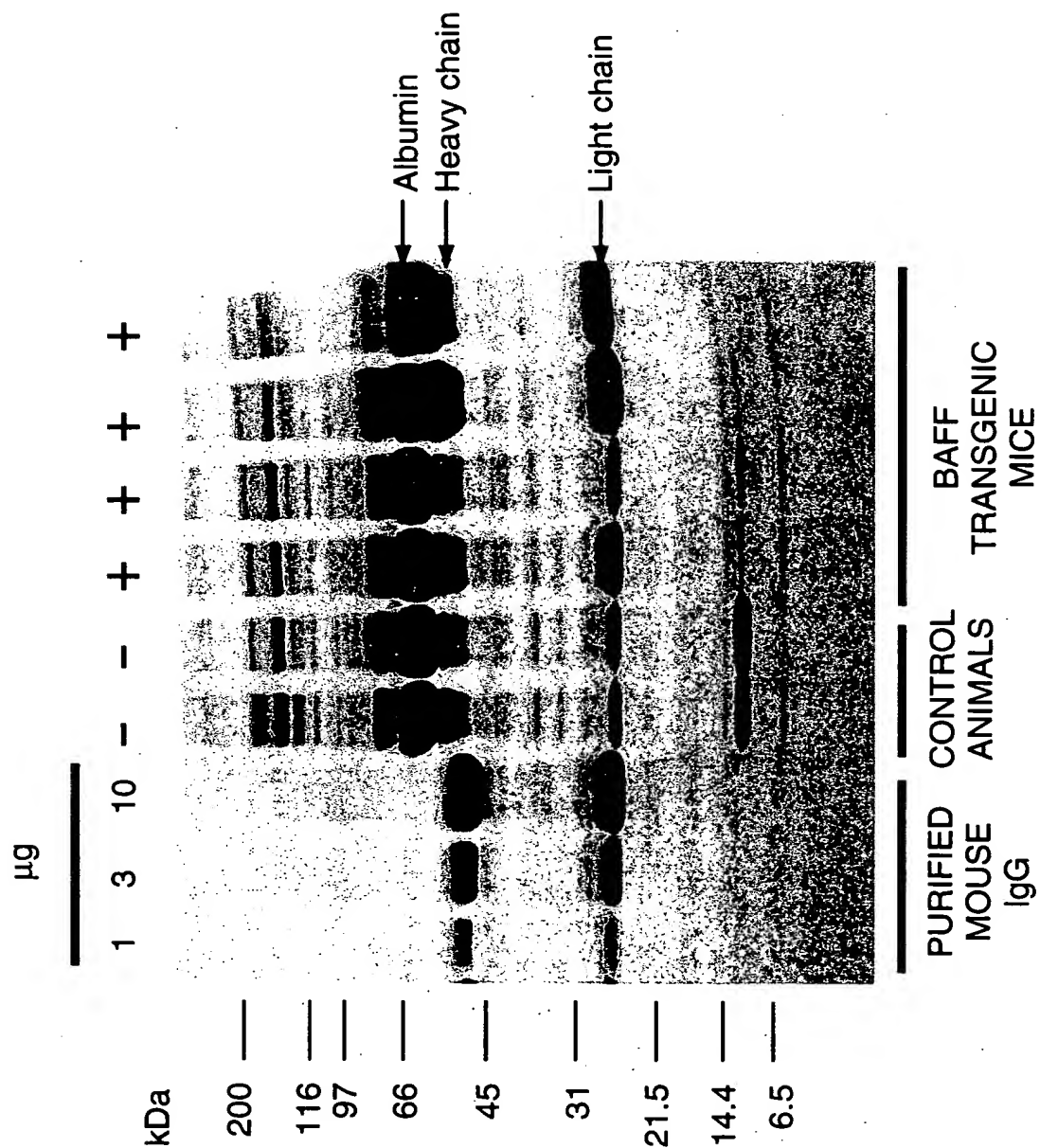
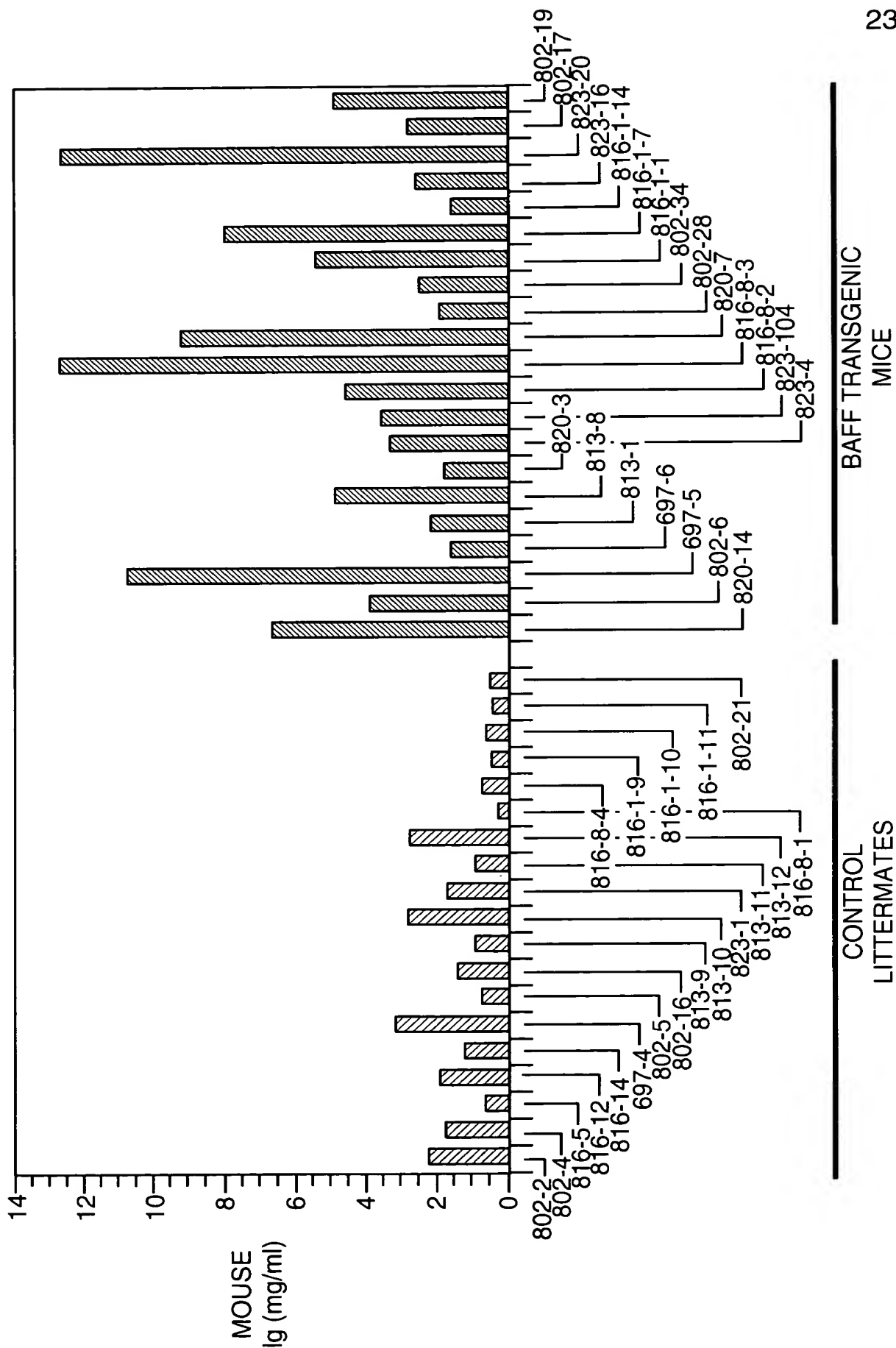
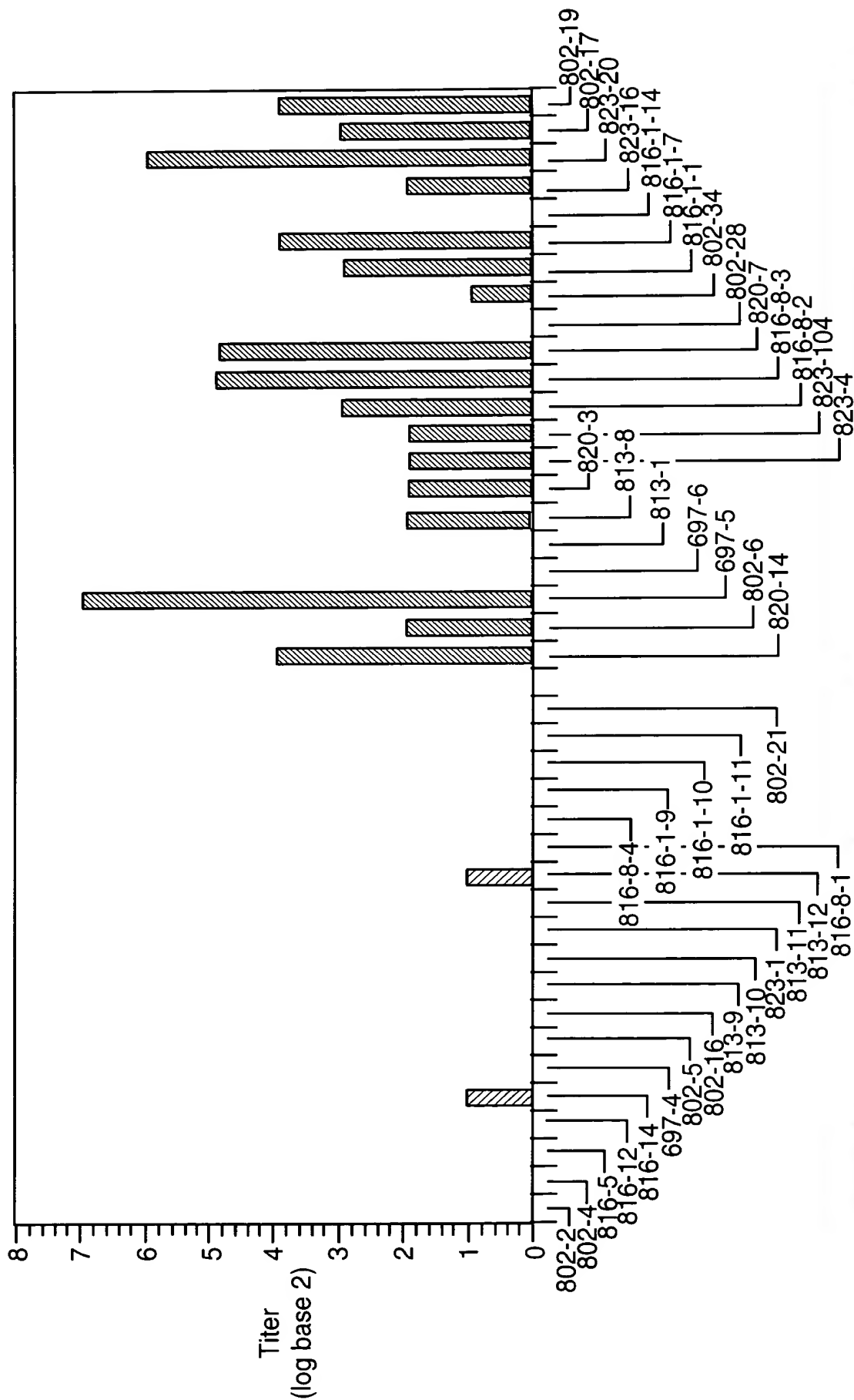


FIG. 9A





## BAFF TRANSGENIC MICE

CONTROL LITTERMATES









28/31

BAFF transgenic mouse



Control animal

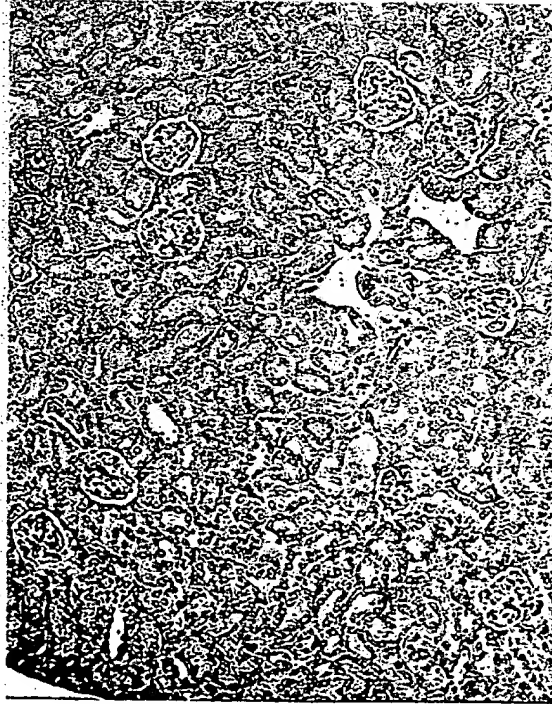


FIG. 10C

FOI220" 44TF660

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
CHAFFMAN		

29/31

Control littermate

BAFF Tg  
mice

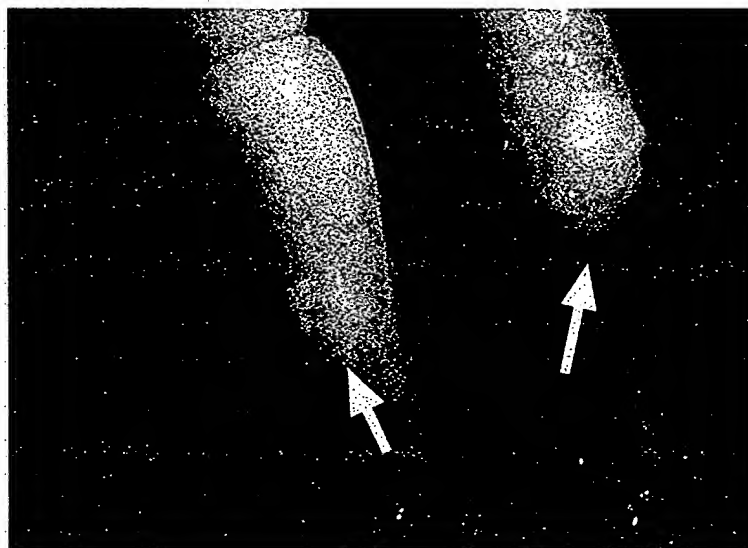
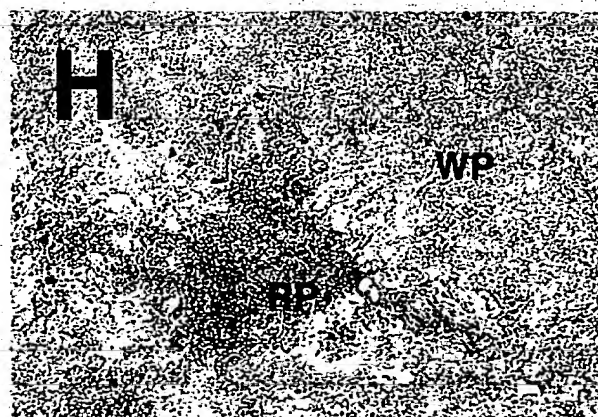
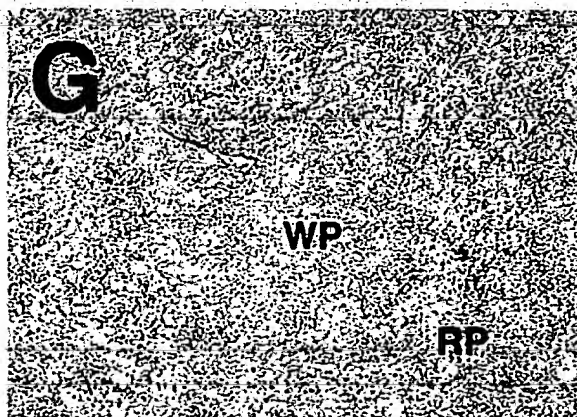
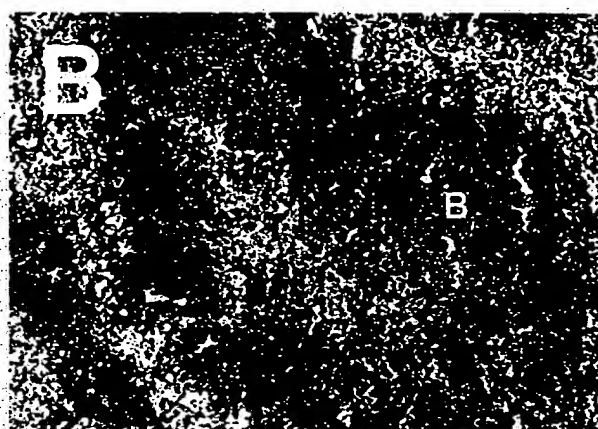
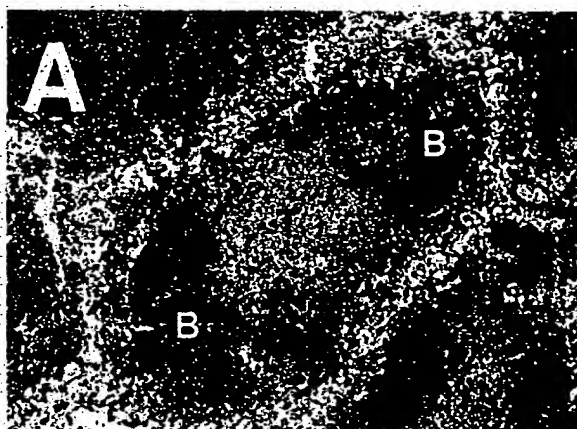


FIG. 11

091177-07401

30/31



09477-0740

31/31

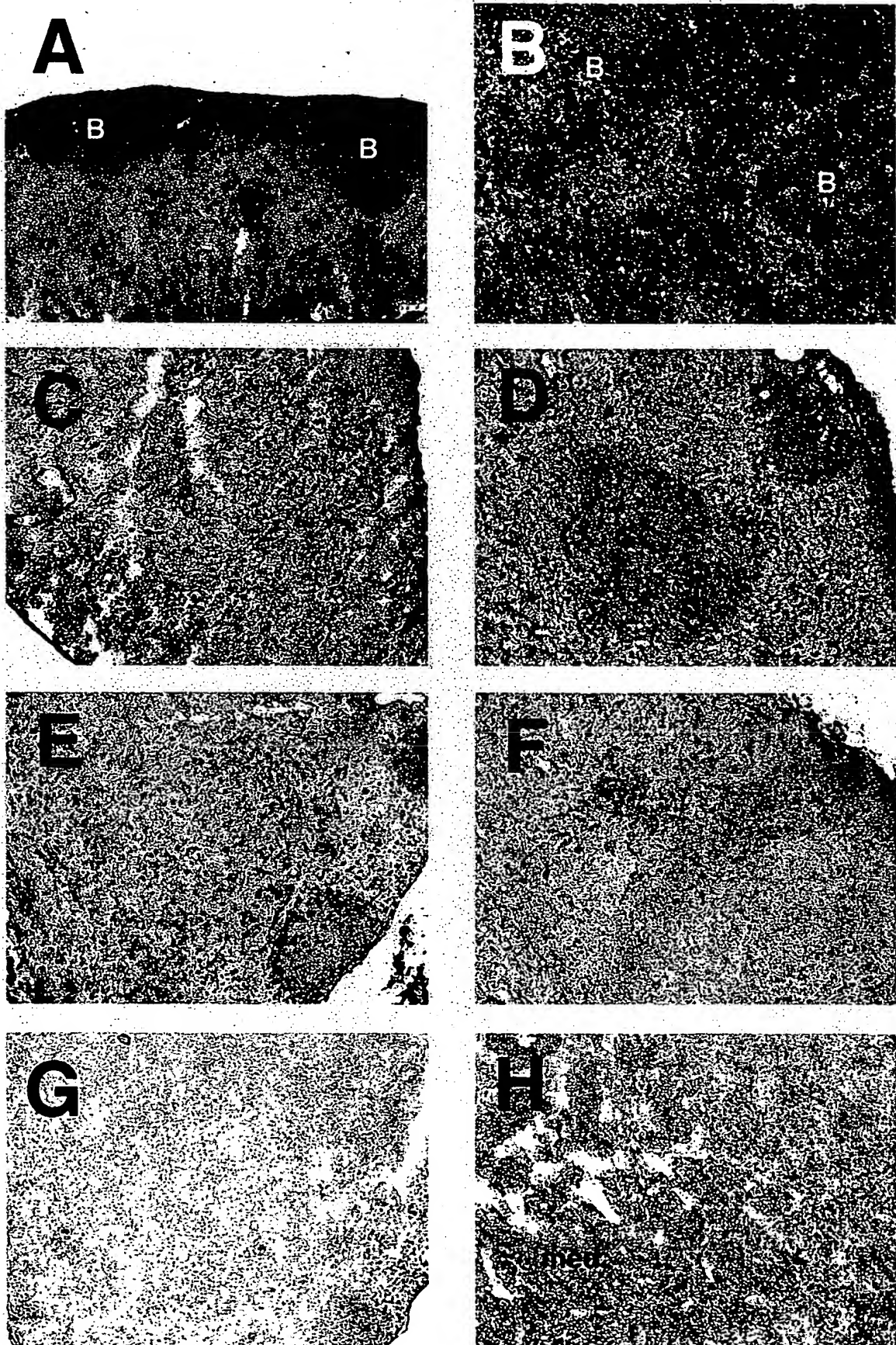


FIG 12

0091177.07401